

BIBLIOGRAPHY

RICHMOND T. ZOCH, *in Charge of Library*

By AMY D. PUTNAM

RECENT ADDITIONS

The following have been selected from among the titles of books recently received as representing those most likely to be useful to Weather Bureau officials in their meteorological work and studies:

- Black, Newton Henry, & Davis, Harvey Nathaniel.** New practical physics; fundamental principles and applications to daily life. N. Y. Macmillan. 1929. x p., 645 p. incl. front., illus., diagrs. col. plates. 20 cm.
- Brown, Charles H.** Meteorology for masters and mates, being questions and answers based on the information contained in the "Barometer manual" and "Seaman's handbook on meteorology." 7th ed. 1933. Glasgow. Brown, Son & Ferguson. 234 p. illus., pls., etc. 22 cm.
- Deutsche Grönland-Expedition Alfred Wegener, 1929 und 1930-1931.** Wissenschaftliche Ergebnisse, herausgegeben im Auftrage der Notgemeinschaft der Deutschen Wissenschaft von Dr. Kurt Wegener . . . unter Mitwirkung der Redaktions-Ausschusses der Grönland-Kommission Dr. Defant . . . Dr. V. Drygalski . . . Dr. Kohnschütter. Leipzig. F. A. Brockhaus. 1933—Bd. IV. Meteorologie. 1. Halbband. Beobachtungs-material.
- Dresden, Arnold.** An invitation to mathematics. N. Y. Henry Holt & co. [c1936]. xiii, 453 p. diagrs. 20½ cm.
- Hall, Henry Sinclair & Knight, Samuel Ratcliffe.** Algebra for colleges and schools. Rev. & enl. for the use of American schools, by F. L. Sevenoak. New York. Macmillan. 1913. xv, 572 p. diagrs. 19½ cm.
- Meteorologische Zeitschrift. Bioklimatische Beiblätter. Band 1-1934-. 30 cm. 1934-.**
- Mills, Clarence Alonzo.** Living with the weather. Cincinnati. Printed for the author, by the Caxton press. [c1934]. viii p., 206 p. front. (port.) 19½ cm.
- Poland. Instytut meteorologiczny.** Tables crépusculaires donnant l'altitude au zénith des rayons rasant du soleil pour toutes les latitudes de degré en degré. Warszawa. Drukarnia Państwowego instytutu meteorologicznego. 1934. 19 p. incl. tables, diagrs. 25 cm. At head of title: Rzeczpospolita polska. Państwowy instytut meteorologiczny. République polonaise. Institut national météorologique. Half title in English, German and Polish. Text in French; résumés in English, German, and Polish.
- Rand McNally & company.** Rand McNally world atlas. Premier edition. Chicago, New York, etc. Rand McNally & company. [c1936]. 270 p. incl. maps (part col.). col. pl. 36½ cm.
- Stevenson, Brenton Wallace, & others.** English in business and engineering, by Brenton W. Stevenson, John Reed Spicer, [&] Edward C. Ames, with a foreword by C. F. Kettering. N. Y. Prentice-Hall, inc. 1936. xvi p., 365 p. illus. (incl. map), diagrs. 23½ cm. "Supplementary reading" at end of each chapter. Contents.—Requirements of the business letter.—The letter for a specific purpose.—The research article.—The written report.—The press release.—The spoken word.—Straight thinking.—Integration.—Mechanics.—Basic materials.
- Stiny, Josef.** Die Quellen; die geologischen Grundlagen der Quellenkunde für Ingenieure aller Fachrichtungen sowie für Studierende der Naturwissenschaften. Mit 154 Abbildungen im Text. Wien. J. Springer. 1933. vii, 255 p. illus., diagrs. 23½ cm. "Schriftenverzeichnis": p. [202]-252.
- Swanton, Walter Irving.** Libraries in the District of Columbia, comp. by W. I. Swanton in co-operation with the Research information service of the National research council and Special librarian. [Washington, D. C. National research council. 1921.] cover-title, 19 p. 25½ cm. (Reprint & circular series of the National research council. no. 20.) "Published in Special libraries, June, 1921, vol. 12, no. 6, pages 135-153." A list of 170 libraries, with name and address, name of libraries, characterization of contents, and number of volumes in each, followed by a subject classification of the libraries, with index.
- U. S. Dept. of agriculture.** Agricultural statistics, 1936-. Washington, 1936-. 23½ cm. Prepared under the direction of the Yearbook statistical committee . . . Prior to 1936 the information contained in the present volume was published in the U. S. Department of agriculture. Yearbook.
- U. S. Dept. of Agriculture. Library.** Scheme of classification for the United States Department of agriculture Library. Edition 4. Washington. 1933. vii, 135 p. 26½ cm. Alternate pages (v-vii, 1-113) blank.
- U. S. Library of Congress. Catalog division.** Guide to the cataloguing of the serial publications of societies and institutions, compiled and edited by Harriet Wheeler Pierson, Catalogue division. 2d ed. With a special statement on the treatment of the publications of masonic bodies, by George M. Churchill, Ph. D. Wash. 1931. x, 128 p. 23 cm. "Bibliographical suggestions": p. 76-112.
— Guide to the cataloguing of periodicals. (3d ed.) Prepared by Mary Wilson MacNair, Catalogue division. Wash. 1925. 23 p. 23 cm.
- U. S. Delegation to the International technical consulting committee on radio communications. 3d meeting, Lisbon, 1934.** International radio consulting committee (C. C. I. R.) third meeting, Lisbon, September 22-October 10, 1934. Report of the delegation of the United States of America and appended documents. Wash. 1936. ix, 413 p. illus., diagrs. (part fold.) 23½ cm. (Dept. of state. [Publication no. 827]. Conference series, no. 21.) J. H. Dellinger, chairman.
- U. S. Bureau of education. Library.** A handbook of educational associations and foundations in the United States, prepared in the Library division, John D. Woleott, chief. Wash. 1926. iii, 82 p. 23 cm. ([U. S.] Bureau of education. Bulletin. 1926. no. 16). At head of title: Department of the interior . . .
- U. S. Geological survey.** Suggestions to authors of papers submitted for publication by the United States Geological survey, with directions to typists, by George McLane Wood. 4th ed. (revised and enlarged) by Bernard H. Lane. Wash. 1935. vii, 126 p. 23 cm.
- Wien, Wilhelm, ed.** Handbuch der Experimentalphysik, unter Mitwirkung von G. Angenheister, E. von Angerer, u. a. Herausgegeben von W. Wien & F. Harms. Leipzig. Akademische Verlagsgesellschaft m. b. h. Band 25, I. Teil. Geophysik. 1928. 699 p., incl. illus., diagrs., etc. 25 cm.